

CIPS

MODELE MATHEMATIQUE DE LA

POLLUTION EN MER DU NORD

TECHNICAL REPORT

1972/07 : OCEANOGRAPHIE

This paper not to be cited without reference to the author

MESURE DE LA SALINITE

Croisière en Mer du Nord - OCTOBRE 1972

LABO de CHIMIE-DER-FORCE NAVALE

<u>PUNT</u>	<u>DATUM</u>	<u>UUR</u>	<u>DIEPTE</u>	<u>SALINITET</u>	<u>SCHIP</u>
07	091072	14.30	00	32,9126	M
07	"	"	14	33,4338	M
07	"	"	28	33,3130	M
06	101072	09.00	5	32,6336	M
06	"	"	10	32,5181	M
05	"	13.30	0	32,5091	M
05	"	"	4	32,5862	M
05	"	"	8	32,6728	M
01	111072	15.10	0	31,0908	M
01	"	"	7	33,7856	M
01	"	"	13	34,0014	M
02	121072	10.15	0	34,1204	M
02	"	"	10	34,2487	M
02	"	"	20	34,0038	M
03	"	12.45	0	34,2892	M
03	"	"	16	34,3152	M
03	"	"	32	34,3814	M
04	"	18.05	0	34,8054	M
04	"	"	19	34,8604	M
04	"	"	38	34,8654	M
10	131072	09.55	0	34,8152	M
10	"	"	20	34,8020	M
10	"	"	40	35,0094	M
09	161072	14.00	0	34,5468	M
09	"	"	18	34,6542	M
09	"	"	36	34,7615	M
25	171072	09.30	0	34,7544	M
25	"	"	2	34,7620	M
25	"	"	4	34,8261	M
25	"	"	6	34,8027	M
25	"	"	8	34,8001	M
25	"	"	10	34,8092	M
25	"	"	12	34,6131	M
25	"	"	14	35,0820	M
25	"	"	16	34,8256	M
25	"	"	18	35,3525	M

<u>PUNT</u>	<u>DATUM</u>	<u>UUR</u>	<u>DIEPTE</u>	<u>SALINITEIT</u>	<u>SCHIP</u>
25	171072	09.30	20	35,9302	M
25	"	"	22	35,3546	M
25	"	"	24	34,7890	M
25	"	"	26	35,0706	M
25	"	"	28	35,0380	M
25	"	"	30	36,0381	M
24	"	14.30	0	35,6694	M
24	"	"	16	36,1308	M
24	"	"	32	35,5222	M
13	181072	09.30	0	35,7449	M
13	"	"	12	37,2860	M
13	"	"	24	35,4478	M
08	191072	11.00	0	34,1744	M
08	"	"	16	34,4433	M
08	"	"	32	34,2636	M
15	"	15.00	0	35,4342	M
15	"	"	22	35,2241	M
15	"	"	44	35,1653	M
14	"	18.00	0	35,0062	M
14	"	"	20	35,1619	M
14	"	"	40	35,2310	M